

Amendments to the Specification:

Please replace the Abstract with the attached amended Abstract.

Please replace paragraph [0007] with the following rewritten paragraph:

[0007] According to an aspect of the invention, there is provided a testing apparatus for radio network data connections, ~~the apparatus comprising:~~ at least two radio network terminals, and a host computer, which is configured to establish, by means of the terminals, simultaneous data connections in accordance with the ~~TCP/IP (Transmission Control Protocol / Internet Protocol)~~ TCP/IP protocol or the ~~UDP/IP (User Datagram Protocol / Internet Protocol)~~ UDP/IP protocol to at least one server connected to the radio network and to measure each established data connection separately, ~~The host computer is configured and to~~ establish each data connection to a different public ~~IP (Internet Protocol)~~ IP address of the server and to dynamically establish a dedicated unambiguous route for each data connection, whereby the data connections to different IP addresses travel along different routes via different terminals and their air interfaces.

Please replace paragraph [0008] with the following rewritten paragraph:

[0008] According to an aspect of the invention, there is provided a method of testing radio network data connections, comprising: establishing, by means of radio network terminals, simultaneous data connections in accordance with the ~~TCP/IP (Transmission Control Protocol / Internet Protocol)~~ TCP/IP protocol or the ~~UDP/IP (User Datagram Protocol / Internet Protocol)~~ UDP/IP protocol from the host computer to at least one server connected to the radio network; ~~and measuring each established data connection separately; The method further comprises:~~ establishing each data connection from the host computer to a different public ~~IP (Internet Protocol)~~ IP address of the server; and dynamically establishing a dedicated unambiguous route for each data connection, whereby the data connections to

different IP addresses travel along different routes via different terminals and their air interfaces.

Please replace paragraph [0009] with the following rewritten paragraph:

[0009] According to an aspect of the invention, there is provided a computer program product, which is installed in a host computer and which encodes a computer process for testing radio network data connections, the computer process comprising: establishing, by means of radio network terminals, simultaneous data connections in accordance with the ~~TCP/IP~~ (Transmission Control Protocol / Internet Protocol) TCP/IP protocol or the ~~UDP/IP~~ (User Datagram Protocol / Internet Protocol) UDP/IP protocol from the host computer to at least one server connected to the radio network; and measuring each established data connection separately. ~~The computer process further comprises: establishing each data connection from the host computer to a different public IP (Internet Protocol) IP address of the server; and dynamically establishing a dedicated unambiguous route for each data connection, whereby the data connections to different IP addresses travel along different routes via different terminals and their air interfaces.~~

Please replace paragraph [0010] with the following rewritten paragraph:

[0010] According to an aspect of the invention, there is provided an arrangement for testing radio network data connections, comprising at least two radio means for establishing wireless data connections to a radio network, host means for establishing, utilizing the radio means, simultaneous data connections in accordance with the ~~TCP/IP~~ (Transmission Control Protocol / Internet Protocol) TCP/IP protocol or the ~~UDP/IP~~ (User Datagram Protocol / Internet Protocol) UDP/IP protocol to at least one server connected to the data network, and measuring means for measuring each established data connection separately, and ~~the host means establish each data connection to a different public IP (Internet protocol) IP address of~~

the server and dynamically establish a dedicated unambiguous route for each data connection, whereby data connections to different IP addresses travel along different routes via different radio means and their interfaces.